

(2) The following table lists the compliance methods used on each affected tank process at this facility, noted previously in item (1) in Section 2:

Tank Process Description/ID No.	HAP Emitted or Used (Cd, Cr, Pb, Mn, Ni)	Compliance Method(s) (Check all that apply)
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
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Tank Process Description/ID No.	HAP Emitted or Used (Cd, Cr, Pb, Mn, Ni)	Compliance Method(s) (Check all that apply)
(continued)		
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices
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		<input type="checkbox"/> Wetting agent/fume suppressant <input type="checkbox"/> Vented to a control device; describe: _____ <input type="checkbox"/> Tank cover <input type="checkbox"/> Time limit (short-term plating only) <input type="checkbox"/> Management practices

- (3) The following table lists each affected thermal spraying booths/lines (temporary and permanent), and dry mechanical polishing processes subject to subpart WWWWWW, noted previously in item (1) in Section 2:

[illegible]

(5) The following applicable management practices are used at this facility, as practicable:

- ☐ Minimize bath agitation when removing any parts processed in the tank, as practicable except when necessary to meet part quality requirements.
- ☐ Maximize the draining of bath solution back into the tank, as practicable, by extending drip time when removing parts from the tank; using drain boards (also known as drip shields); or withdrawing parts slowly from the tank, as practicable.
- ☐ Optimize the design of barrels, racks, and parts to minimize dragout of bath solution (such as by using slotted barrels and tilted racks, or by designing parts with flow-through holes to allow the tank solution to drip back into the tank), as practicable.
- ☐ Use tank covers, if already owned and available at the facility, whenever practicable.
- ☐ Minimize or reduce heating of process tanks, as practicable (e.g., when doing so would not interrupt production or adversely affect part quality).
- ☐ Perform regular repair, maintenance, and preventive maintenance of racks, barrels, and other equipment associated with affected sources, as practicable.
- ☐ Minimize bath contamination, such as through the prevention or quick recovery of dropped parts, use of distilled/de-ionized water, water filtration, pre-cleaning of parts to be plated, and thorough rinsing of pre-treated parts to be plated, as practicable.
- ☐ Maintain quality control of chemicals, and chemical and other bath ingredient concentrations in the tanks, as practicable.
- ☐ Perform general good housekeeping, such as regular sweeping or vacuuming, if needed, and periodic washdowns, as practicable.
- ☐ Minimize spills and overflow of tanks, as practicable.
- ☐ Use squeegee rolls in continuous or reel-to-reel plating tanks, as practicable.
- ☐ Perform regular inspections to identify leaks and other opportunities for pollution prevention.